CDL Cereal Rust Survey Please print carefully				CDL Cereal Rust Survey Please print carefully					CDL Cereal Rust Survey Please print carefully				
Rust stem leaf crown stripe* other				Rust stem leaf crown stripe* other					Rust stem leaf crown stripe* other				
Grain Class/Host Cultiva		ultivar/line		Grain Class/Host		Cultivar/line			Grain Class/Hos	Cultivar/line			
Collected by		Date colle	cted	Collected by		•	Date collected		Collected by			Date collected	
Location (city)	County	y	State	Location (city)	С	ounty		State	Location (city)	C	County	•	State
Severity 1- 20% Prevalence 1-1% 1-20%			Severity						1- 20% Prevalence <1% 1- 20%				
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Source Commercial Nursery/plot Inoculated nursery field				Source Commercial Nursery/plot Inoculated nursery				Source Commercial Nursery/plot Inoculated nursery					
☐ Volunteer ☐ Non-cultivated ☐ Roadside			☐ Volunteer ☐ Non-cultivated ☐ Roadside					Volunteer					
Feekes stage	Prox to alt ho	st GPS reading		Feekes stage	Prox to a	alt host	GPS reading	9	Feekes stage	Prox to	alt host	GPS reading)
Comments:				Comments:					Comments:				
Please do not write in this section. For CDL use only.				Please do not write in this section. For CDL use only.					Please do not write in this section. For CDL use only.				
Coll no. Race				Coll no.	Race	е			Coll no.	Race			
					_								
Identified by Identification date			Identified by			Identification date		Identified by			Identification date		
•	e and send to the Cereal Disease Laboratory. Wheat leaf; barley leaf rust to Matt Rouse and oat crown rust to Jer					· 1				es to:			
Please send samples to:							361 Johnson Hall Washington State University Pullman, WA 99164-6430						
University of Minnesota St. Paul, MN 55108 For more information, please contact Mark Hughes (Mark.Hughes)									ars.usda.gov)	rs.usda.gov) Phone: 509-335-8086			6